CODE DIGIT 5

FEATURE		CODE
CHANNEL CARRIER SUPPLY PLUG-IN	AMPLIFIER	A
	BANK AMPLIFIER	B
	GENERATOR	C
	12V REGULATOR	D
(1)	COMPLETE SET PLUG-IN UNITS FOR ONE PANEL	//S/
CHANNEL BANK PLUG-IN	12V REG-IMPROVED DESIGN W/ REDUCED POWER DRAIN — NO	E
	12V REG-IMPROVED DESIGN W/ REDUCED POWER DRAIN — YES	M
	CARRIER FAILURE ALARM	N
	GDF INTERFACE FOR USE ON UNITIZED BAYS	F
	CHANNEL BANK MODEM	G
(2)	COMPLETE SET PLUG-IN UNITS FOR ONE BANK	//P/
CARRIER SUPPLY DISTRIBUTION PLUG-IN (1)	TRANSFER LOGIC AND CARRIER ALARM	H
CARRIER GROUP CONDITIONING	FW SIGNALING	J
	FU SIGNALING	K
BATTERY SUPPLY FILTER		L
> CCITT NO.5	TRANSCEIVER W/ ADJUSTABLE PADS	T
	DUAL FREQ TONE SUPPLY	U

CODE DIGIT 6

FEATURE		CODE
ARRANGED FOR	CHANNEL 1	A
	CHANNEL 2	B
	CHANNEL 3	C
	CHANNEL 4	D
	CHANNEL 5	E
	CHANNEL 6	F
	CHANNEL 7	G
	CHANNEL 8	H
	CHANNEL 9	J
	CHANNEL 10	K
	CHANNEL 11	L
	CHANNEL 12	M
STANDARD	A6 CHANNEL BANK SHELF	S
UNITIZED		U
>W/ECHO CANCELING & COMPANDOR		N
OTHER		O

CODE DIGIT 7

FEATURE			CODE
GDF INTERFACE OR CARRIER SUPPLY GENERATOR	ARRANGED FOR CFA	NO	//O/
		YES	1
CARRIER SUPPLY 12V REGULATOR	W/ LOW VOLTAGE OUTPUT ALARM	NO	//O/
		YES	2
>MFR CRYSTAL IMPROVEMENT			3
OTHER			O

CODE DIGIT 8

REFERENCE	5	6	7	CODE
SD-5G174-O1	T	O	O	F%
SD-5G174-O2	T	O	O	K%
>SD-5G234-O1	T	N	O,3	E*%
SD-5G175-O1	U	O	O	G+%
SD-51321-O1	E,M,N	O	O	B*%
	G,P	S,U	O	
	F	O	O,1	
SD-51322-O1	A	A TO M	O	A*%
	B,H,S	O	O	
	C	O	O,1	
	D	O	O,2	
SD-51625-O1	M	O	O	H*%
SD-99553-O1	L	O	O	C+%
SD-99587-O1	J,K	O	O	D*%

NOTES: (1) FOR USE IN BAYS PER BBB6
       (2) FOR APPLICATION SEE BBCB
       SEE J68929AA-1 TABLE B FOR PLUG-IN APPLICATION

DESCRIPTION: BROADBAND - A6 PLUG-IN UNITS

BELL COMMUNICATIONS RESEARCH, INC.
BELLCORE PRACTICE

COMMON LANGUAGE ENCODER
TRANSMISSION EQUIPMENT

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CODE DIGIT 5 FEATURE			CODE
CFA CARRIER SUPPLY PLUG-IN	392KHZ GENERATOR		1
	PRIMARY DISTRIBUTION		2
	SECONDARY DISTRIBUTION	PILOT	3
		CARRIER	4
	GENERATOR	PILOT	5
		CARRIER	6
	SWITCH	PILOT/ CARRIER	7
		CARRIER	8
	AUXILIARY CFA ALARM		9
	CFA CONNECTOR		Z

CODE DIGIT 6 FEATURE		CODE
ONE-WAY CFA		1
TWO-WAY CFA		2
BANK ARRANGEMENT	STANDARD	S
	UNITIZED	U
OTHER		O

CODE DIGIT 7 FEATURE			CODE
CFA SECONDARY DISTRIBUTION	STAND ALONE		O
	UNITIZED	8 BANK	3
		14 BANK	4
OTHER			O

CODE DIGIT 8				
REFERENCE	5	6	7	CODE
SD-51320-01	9	O	O	E*%
SD-51322-01	2	S,U	O	A*%
	6	1,2	O	
	1,3,4, 5,7,8,Z	O	O	
SD-99600-01	3,4	O	3,4	J*%

NOTES: SEE J68929BA,BB FOR PLUG-IN APPLICATION

DESCRIPTION: BROADBAND - A6 PLUG-IN UNITS

BELL COMMUNICATIONS RESEARCH, INC.
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COMMON LANGUAGE ENCODER
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CODE DIGIT 5 FEATURE	CODE	CODE DIGIT 6 FEATURE			CODE	CODE DIGIT 7 FEATURE	CODE
LENKURT	R	PRIMARY GROUP	W/RECV GROUP PILOT ALARM FREQ	-104.08 KHZ	1	NO CHOICE	O
				100.08 KHZ CFA PILOT	K		
		FILTER	PROTECT XMT GRP PILOT	104.08/84.08 KHZ	4		
		POWER REG	CHAN BANK	-24VDC OR -48VDC	6		
			DEL EQL		J		
		PULSE GENERATOR		56 TO 108 KHZ BND	7		
		OSCILLATOR		8248KHZ	8		
				8163.92KHZ	H		
		GROUP PILOT OSC >	FREQ	8143.92 KHZ	9		
				8163.92 KHZ	A		
				8147.92 KHZ	L		
		ALARM TRANSFER	GROUP PILOT		C		
			PULSE GENERATOR		D		
			OSCILLATOR		E		
		ALARM BY-PASS			F		

CODE DIGIT 8

REFERENCE	5	6	7	CODE
LNKT	R	1,4,6,7 8,9 9 A C TO F H TO L	O	1%

NOTES: SEE BBB6

DESCRIPTION: BROADBAND - A6 PLUG-IN UNITS